

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-31 (Cancelled).

Claim 32 (Currently Amended): A terminal device comprising:

a driving circuit;

a first liquid crystal layer displaying an image in a front direction determined by said driving circuit;

a second liquid crystal layer on said first liquid crystal layer; and

a first alignment layer and a second alignment layer, the first and second alignment layers sandwiching said second liquid crystal layer, said first and second alignment layers each including regions displaying a fixed image always viewable from an oblique angle to the terminal device and not viewable from the front direction of the terminal device, with orientations of adjacent of said regions within each of said first and second alignment layers being different.

Claim 33 (Previously Presented): A terminal device according to claim 32, wherein said fixed image comprises a visible figure.

Claim 34 (Previously Presented): A terminal device according to claim 32, wherein said fixed image comprises squares.

Claim 35 (Previously Presented): A terminal device according to claim 32, wherein said fixed image comprises a letter.

Claim 36 (Previously Presented): A terminal device according to claim 32, wherein said fixed image comprises a logo.

Claim 37 (Previously Presented): A terminal device according to claim 32, wherein said fixed image comprises a color.

Claim 38 (Previously Presented): A terminal device according to claim 32, wherein an image formed by said first liquid crystal layer is displayed at a front direction and said fixed image independent of said driving circuit is displayed at an oblique direction, and said fixed image is formed by said second liquid crystal layer.

Claim 39 (Previously Presented): A terminal device according to claim 32, wherein a first image formed by said first liquid crystal layer is displayed at a front direction and said first image is screened by said fixed image independent of said driving circuit formed by said second liquid crystal layer at an oblique direction.